Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S10 0	0	aplanatic adj lens\$4 with (microtiter microplate microtitre)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:50
S10 1	11	aplanatic adj lens\$4 with (microtiter microplate microtitre well)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:52
S10 2	1708	(aplanatic adj lens\$4 spherical adj aberration) with (microtiter microplate microtitre well)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:53
S10 3	0	(spherical adj aberration) with lens with (microtiter microplate microtitre)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:53
S10 4	0	(spherical adj aberration) with (microtiter microplate microtitre)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:53
S10 5	1702	(spherical adj aberration) with (microtiter microplate microtitre well)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:53
S10 6	718	(spherical adj aberration) with (microtiter microplate microtitre plate)	US-PGPUB; USPAT	OR	ON	2008/01/03 11:53
S10 7	0	(spherical adj aberration) with (microtiter microplate microtitre plate) same fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 12:00
S10 8	1366	(lens) with (microtiter microplate microtitre plate) same fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 12:00
S10 9	60	(lens) with (microtiter microplate microtitre) same fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 15:49
S11 0	76	(lens) with (microtiter microplate microtitre well adj plate) same fluorescen\$4	US-PGPUB; USPAT	OR ·	ON	2008/01/03 12:01
S11 1	15	(lens) with (microtiter microplate microtitre well adj plate) same fluorescen\$4 and lens with (convex concave aplanatic)	US-PGPUB; USPAT	OR	ON	2008/01/03 12:44
S11 2	2	(lens) with bottom near1 well and (microtiter microplate microtitre well adj plate) same fluorescen\$4 and lens with (convex concave aplanatic)	US-PGPUB; USPAT	OR	ON .	2008/01/03 12:10
S11 3	4	(lens) with bottom near1 well same fluorescen\$4 and lens with (convex concave aplanatic)	US-PGPUB; USPAT	OR	ON	2008/01/03 12:10
S11 4	47	("2041290" "2363773" "3649464" "3656833" "3692491" "4154795" "4431307" "4495289" "4498780").PN. OR ("4956150").URPN.	US-PGPUB; USPAT; USOCR	OR .	OFF	2008/01/03 12:22

S11	16	S114 and lens	US-PGPUB;	OR	ON	2008/01/03 12:22
5	10		USPAT; USOCR			2000/01/03 12.22
S11 6	101	("4004150" "4154795" "4251159" "4276259" "4431307" "4468974" "4545958" "4626684" "4652553" "4657867"	US-PGPUB; USPAT; USOCR	OR ,	OFF	2008/01/03 12:41
		"4874808" "4892409" "4899005" "4918133" "4935475"				
		"4948442" "4948856" "4956150" "4968625" "4994354"				
		"5041266" "5047215" "5084246" "5110556" "5115052"				
		"5147780" "5149654" "5206306" 				
		"5272235" "5278214" "5278238" "5294795" "5319436" "5395869" "5428098" "5456360"				
		"5470757" "5487872" "5496502" "5516490" "5532030"				
		"5534606" "5540891" "5545528" "5583211" "5604130"				
	•	"5609826" "5616461" "5670113" "5728541" "5736400" "5770860" "5792426" "5858309" "5876946" "5910287" "D265124" "D266589" "D269702" "D288604" "D317360").PN. OR ("6171780").				
		URPN.				
S11 7	30	S116 and lens	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 12:42
S11 8	0	S116 and lens with (aplanatic)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 12:42
S11 9	457	lens with (aplanatic)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 12:42
S12 0	3	lens with (aplanatic) same fluorescence	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 12:43
S12 1	13	lens with (aplanatic) same fluorescen\$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 12:43
S12 2	0	aplanatic with lens same (microtiter microplate microtitre well adj plate) and fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 12:45

S12 3	5	aplanatic with lens and (microtiter microplate microtitre well adj plate) and fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 12:46
S12 4	. 1	aplanatic with lens\$4 same (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT	OR	OFF	2008/01/03 12:52
S12 5	1	aplanatic with lens\$4 same (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 13:49
S12 6		aplanatic with lens\$4 and (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 13:50
S12 7	258	aplanatic with lens\$2 and lens\$2 same (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 13:50
S12 8	180	aplanatic with lens\$2 and lens\$2 with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 13:51
S12 9	· 151	aplanatic with lens\$2 and lens\$2 with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT	OR	ON	2008/01/03 13:52
S13 0	1	aplanatic with lens\$2 and lens\$2 with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT	OR	OFF	2008/01/03 13:52
S13 1	1	aplanatic with lens\$2 and lens\$2 with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 13:54

S13 2	1	aplanatic and lens\$2 with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 13:54
S13 3	0	aplanatic with (microtiter microplate microtitre well adj plate wells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 13:54
S13 4	16	(US-20040072335-\$ or US-20040258563-\$ or US-20030235519-\$).did. or (US-3932132-\$ or US-4714345-\$ or US-5355215-\$ or US-5738825-\$ or US-6171780-\$ or US-5169601-\$ or US-4956150-\$ or US-6896848-\$ or US-6066245-\$ or US-5910287-\$ or US-6239871-\$ or US-4787722-\$). did. or (EP-65409-\$).did.	US-PGPUB; USPAT; EPO	OR	OFF	2008/01/03 13:57
S13 5	3	S134 and aplanatic	US-PGPUB; USPAT; EPO	OR	ON	2008/01/03 14:55
S13 6	18	pham.in. and lens same convex	US-PGPUB; USPAT; EPO	OR	ON	2008/01/03 14:55
S13 7	15	network with channel with (microtiter microplate microtite)	US-PGPUB; USPAT	OR	ON	2008/01/03 15:51
S13 8	54	(microtiter microplate microtitre) same well with network\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 16:48
S13 9	4	(microtiter microplate microtitre) same well with connect\$4 with network\$4	US-PGPUB; USPAT	OR	ON	2008/01/03 16:00
S14 0	58	convex with aplanatic	US-PGPUB; USPAT	OR	ON	2008/01/03 16:00
S14 1	52	convex with aplanatic same lens	US-PGPUB; USPAT	OR	ON	2008/01/03 16:00

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	372092	(("436") or ("422") or ("435") or ("73")).CLAS.	US-PGPUB; USPAT	OR	OFF	2008/01/04 14:27
L2	14	I1 and aplanatic	US-PGPUB; USPAT	OR	ON	2008/01/04 14:27
L7	1	aplanatic adj lens\$4.ti.	US-PGPUB; USPAT	OR	ON	2008/01/04 14:28
L8	29156	lens\$2.ti.	US-PGPUB; USPAT	OR	ON	2008/01/04 14:28
L9	129	lens\$2.ti. and aplanatic	US-PGPUB; USPAT	OR	ON	2008/01/04 14:29
L10	0	lens\$2.ti. and aplanatic and l1	US-PGPUB; USPAT	OR	ON	2008/01/04 14:29
L11	7	lens\$2.ti. and aplanatic and fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 14:29
L12	572	aplanatic	US-PGPUB; USPAT	OR	ON	2008/01/04 14:42
L13	367	aplanatic with lens\$2	US-PGPUB; USPAT	OR	ON	2008/01/04 15:14
L14	372	(bestform aplanatic) with lens\$2	US-PGPUB; USPAT	OR	ON	2008/01/04 15:20
L15	500	(bestform aplanatic achromatic) with lens\$2 and fluorescen\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 15:21
L16	57	(bestform aplanatic achromatic) with lens\$2 and fluorescen\$4 and l1	US-PGPUB; USPAT	OR	ON	2008/01/04 15:21
L17	0	(bestformachromatic) with lens\$2 and fluorescen\$4 and I1	US-PGPUB; USPAT	OR	ON	2008/01/04 15:21
L18	45	(bestform achromatic) with lens\$2 and fluorescen\$4 and l1	US-PGPUB; USPAT	OR	ON	2008/01/04 15:21
L19	45	(achromatic) with lens\$2 and fluorescen\$4 and l1	US-PGPUB; USPAT	OR	ON	2008/01/04 15:21
L20	88	(achromatic aplanatic) with lens\$2 and I1	US-PGPUB; USPAT	OR	ON	2008/01/04 15:36
L21	16	(achromatic aplanatic) with lens\$2 and l1 and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:22
L22	13	(achromatic) with lens\$2 and l1 and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:22
L23	72	(achromatic aplanatic) with lens\$2 and l1 not l21	US-PGPUB; USPAT	OR	ON	2008/01/04 15:36
L24	11	(achromatic aplanatic) with lens\$2 and l1 not l21 and (microplate microtiter microtitre well adj plate)	US-PGPUB; USPAT	OR	ON	2008/01/04 15:38

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L25	104	(aplanatic) with lens\$2 same (convex concave cylindrical)	US-PGPUB; USPAT	OR	ON	2008/01/04 15:40
L26	93	(aplanatic) with lens\$2 same (convex concave cylindrical) and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:41
L27	67	(aplanatic) with lens\$2 same (biconvex biconcave plano adj convex plano concave) and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:42
L28	38	(aplanatic) with lens\$2 same (biconvex biconcave plano adj convex plano adj concave) and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:43
L29	38	(aplanatic) with lens\$2 same (biconvex biconcave plano adj convex plano adj concave) and aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 15:58
L30	4	(aplanatic) with lens\$2 same (biconvex biconcave plano adj convex plano adj concave) and aberration and (assay fluorescen\$4 immunoassay)	US-PGPUB; USPAT	OR	ON	2008/01/04 15:58
L31	4	(aplanatic) with lens\$2 same (biconvex biconcave plano adj convex plano adj concave) and (assay fluorescen\$4 immunoassay)	US-PGPUB; USPAT	OR	ON	2008/01/04 16:00
L32	2	(biconvex biconcave plano adj convex plano adj concave) same (assay fluorescen\$4 immunoassay) same (no eliminat\$4 reduc\$3 minimiz\$4) near1 aberration	US-PGPUB; USPAT	OR	ON	2008/01/04 16:05
L33	13	(plano adj convex) with aplanatic	US-PGPUB; USPAT	OR	ON	2008/01/04 16:06
L34	366	(microtiter microplate microtitre) same well with connect\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 16:52
L35	4	(microtiter microplate microtitre) same well with connect\$4 with network	US-PGPUB; USPAT	OR	ON	2008/01/04 16:49
L36	51	(microtiter microplate microtitre).ti. and well with connect\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 16:52
L37	0	(microtiter microplate microtitre).ti. and well with connect\$4 same network	US-PGPUB; USPAT	OR	ON	2008/01/04 16:52
L38	51	(microtiter microplate microtitre).ti. and well with connect\$4	US-PGPUB; USPAT	OR	ON	2008/01/04 16:58
L39	6	(microtiter microplate microtitre).ti. and well with connect\$4 with channel	US-PGPUB; USPAT	OR	ON	2008/01/04 16:55

L40	0	(microtiter microplate microtitre).ti. and well with network with channel	US-PGPUB; USPAT	OR	ON	2008/01/04 16:55
L41	2	(microtiter microplate microtitre).ti. and well with network	US-PGPUB; USPAT	OR	ON	2008/01/04 16:55
L42	0	(microtiter microplate microtitre).ti. and well with connect\$4 with (each adj other another)	US-PGPUB; USPAT	OR	ON	2008/01/04 16:58